

**GASKET REMOVER F-9**

Research and Development Department

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**PRODUCT DESCRIPTION**

**Gasket Remover F-9** is an agent used for removing of sealants remains and gaskets, especially for anaerobic adhesives. It removes varnished coatings too. Does not contain water. Could be used on vertical surfaces.

**TYPICAL APPLICATIONS**

Removes hardened adhesives and anaerobic sealants

Removes varnished coatings – paints, varnishes, enamels.

Removes solid gaskets remains

Removes coatings from metal, wood, concrete and ceramic surfaces.

**PRODUCT PROPERTIES**

Consistence	gel
Color	light grey to transparent
Density	about. 1.2 g/cm <sup>3</sup>

**OTHER INFORMATIONS****Storage**

The product should be stored in original packaging.  
The product's durability is 12 months.

**Application**

Before application products should be shaken.

The coatings for removal should be cleaned up from degrease, mud etc. and dried.

The speed of reaction depends on kind and thickness of a coating.

**Application:**

- 1 Using a brush - put 2-3 mm layer of Gasket remover on the coating that should be removed
- 2 Wait for 5-15 minutes
- 3 Using the spatula remove bulged and softened coating
- 4 In case of difficulties in removing of coating – remove the used Gasket Remover F9 and put a second layer.